



Department of Energy  
National Nuclear Security Administration  
Office of the General Counsel  
P. O. Box 5400  
Albuquerque, NM 87185



JUL 25 2019

**SENT VIA EMAIL**

[73040-22995586@requests.muckrock.com](mailto:73040-22995586@requests.muckrock.com)

Mr. Martin Pfeiffer  
MuckRock News  
DEPT MR 73040  
411A Highland Ave  
Somerville, MA 02144-2516

Dear Mr. Pfeiffer:

This letter is the final response to your May13, 2019 Freedom of Information Act (FOIA) request. You requested the following:

“Records including contracts, planning documents, training schedules, reports, training materials (including audiovisuals such as films and presentations), descriptions of activities, and current or past agreements and contracts between NNSA and/or its constituent units (especially Sandia) to provide training, support, or assistance to City, County, or State New Mexico law enforcement or other government personnel on preventing, detecting, mitigating, and responding to radiological or nuclear incidents and attacks. Please include, for example, any discussion of activities conducted at events such as Balloon Fiesta. You may limit your search for responsive records to the time period between and including 01/01/2017 to 5/01/2019.”

Your request was received in this office on May 14, 2019. We contacted the National Nuclear Security Administration's Office of Counterterrorism and Counterproliferation (NA-80), about your request. NA-80 searched and located the enclosed document, which is fully releasable and provided in its entirety.

There are no fees chargeable to you for processing this request. If you have questions about the processing of this request, please email Ms. Delilah Perez at [Delilah.Perez@nnsa.doe.gov](mailto:Delilah.Perez@nnsa.doe.gov) or write to the address above. Please reference Control Number FOIA 19-00205-M.

Sincerely,

Pamela Arias-Ortega  
Authorizing & Denying Official

Enclosure

### **RadResponder Nationwide Data Set Drill**

12/6/2017

(Virtual Event)

RadResponder Nationwide Data Set Drill - 9:00 AM EST - 6:00 PM EST

### **Emergency Management of Radiation Accident Victims**

5/8/2018 to 5/11/2018

Santa Fe,  
Los Alamos, Albuquerque  
New Mexico

Three 1-day programs for Los Alamos National Lab (travel DOE/NA-84 labor) One day at LANL, Santa Fe (Christus St. Vincent Regional Medical Center) and Albuquerque (University of New Mexico Hospital).

This course is provided as continuing education for Los Alamos National Laboratory (LANL) Occupational Medicine staff, Radiation Protection staff, area Emergency Department staff, medical transportation staff, and local physicians who may be called upon to care for victims of a radiation event.

### **Spectroscopy Alarm Adjudication Course**

7/16/2018 to 7/20/2018

Los Alamos  
New Mexico

Spectroscopy Alarm Adjudication Course (SAAC) sponsored by the Department of Homeland Security (DHS). This course focuses on hands-on spectroscopic analysis using PeakEasy and is taught by LANL instructors.

### **RAP 4 - Attend EPA Region 6 LEPC Meeting**

8/8/2018

Albuquerque  
New Mexico

EPA Region 6 is holding a Local Emergency Planning Committee meeting in ABQ. Topics include: Requirements LEPCs / Industry (by Statute); Does it Really Work? Notifications during Incidents; HAZWOPER Training Requirements; National Response System - Organization / Planning for Government / Industry; DHS/Protective Security Advisors - What They Offer / Lessons Learned; Risk Communication (how to talk to the public after a release); The Future of LEPCs; State Programs / Issues; Keeping an LEPC Active - Parts 1 & 2

**REAC/TS Call # 2386  
(08/30/2018) New Mexico**

8/20/2018 to 9/7/2018

Albuquerque,  
New Mexico

REAC/TS Call # 2386 (08/30/2018) New Mexico: Caller is a Health Physicist who states a 50 yo male worker noted a puncture in his glove and had felt "a poke" but no pain, no bleeding, and no redness. They found 2,000 dpm removable contamination on his skin and found no wound. He was working with steel cable and it must have been a thread of the cable that punctured, smaller than a needle (hypodermic), so, an injection is more accurate. Advice/consultation from REAC/TS.

**Spectroscopy Alarm Adjudication Course**

8/20/2018 to 9/7/2018

Los Alamos  
New Mexico

Spectroscopy Alarm Adjudication Course (SAAC) sponsored by the Department of Homeland Security (DHS). This course focuses on hands-on spectroscopic analysis using PeakEasy and is taught by Triage / LANL instructors.

**RAP 4 - Regional Training Event - SNL and LANL**

2/11/2019 to 2/14/2019

Sandia National Lab, Los Alamos National Lab, Albuquerque  
New Mexico

The Radiological Assistance Program (RAP) Region 4 will conduct two, two day internal RAP training events, first at Sandia National Laboratory (SNL) and then repeated at Los Alamos National Laboratories (LANL). This is to take advantage of the time frame originally reserved for the now postponed 1st 100 Minutes of an Radiological Dispersal Device (RDD) event. Training will focus on Search, remote monitoring, Identification/Triage, Consequence Management (CM) skills, and Radiological Advisory Program Training for Emergency Responders (RAPTER) preparation.

**RAP 4 - WIPPTREX Initial Planning Meeting**

3/20/2019

Raton  
New Mexico

Initial Planning Meeting for a planned 2020 Waste Isolation Pilot Plant Transportation Emergency Exercise (WIPPTREX) exercise to be held near Raton, NM (I-25). Actual date(s) of planned exercise is TBD.